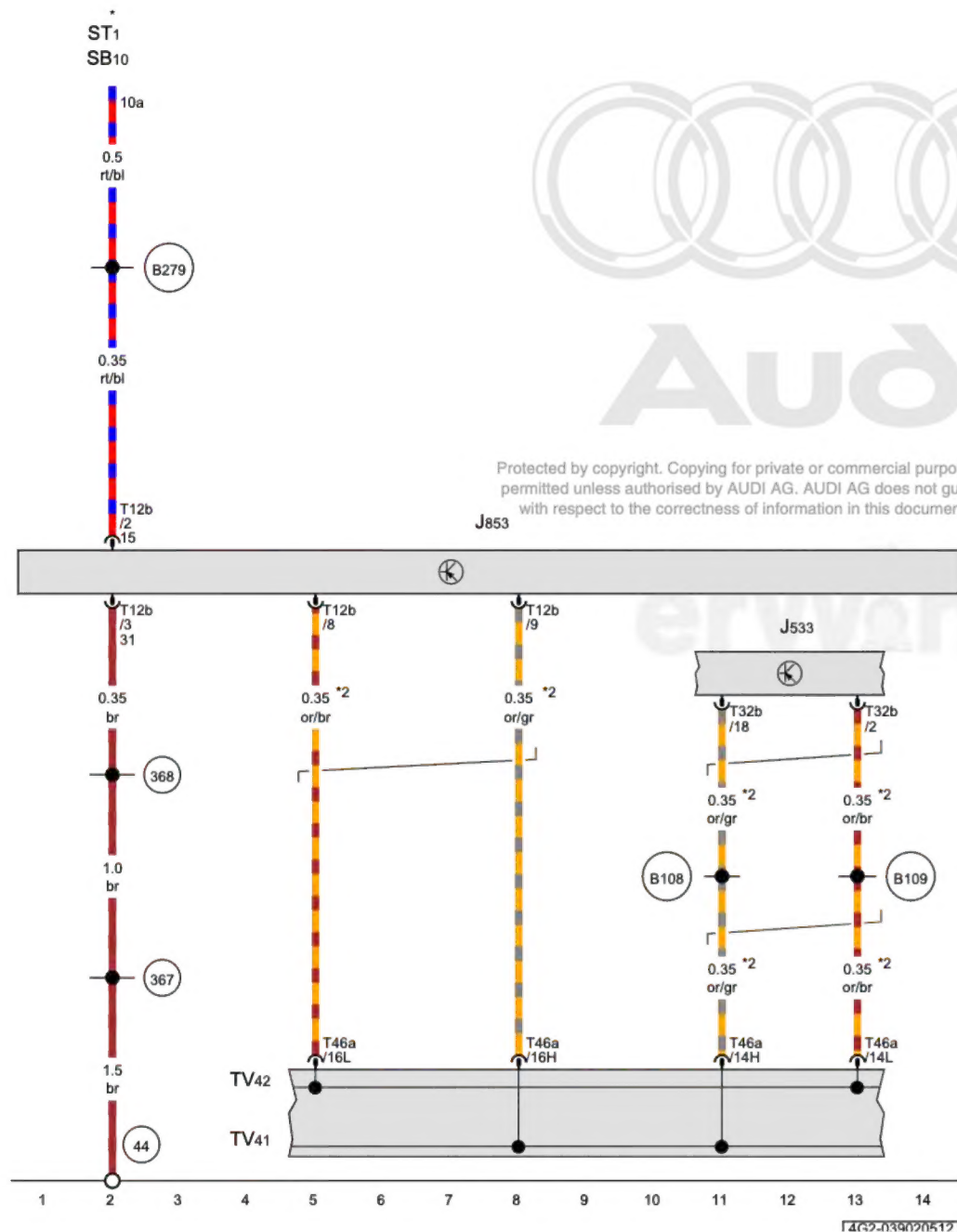


Night vision system
from January 2011

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The logo for "erWin" is displayed in a light gray, stylized font. The letter "e" is lowercase, while "rWin" is uppercase. A small, circular icon containing a stylized face is positioned above the letter "i".



Night vision system control module

- J533 Data bus on board diagnostic interface
- J853 Night vision system control module
- ST1 Fuse panel 1
- SB10 Fuse 10 (on fuse panel B)
- T12b 12-pin connector
- T32b 32-pin connector
- T46a 46-pin connector
- TV41 Extended CAN bus high wire junction
- TV42 Extended CAN bus low wire junction

- 44 Ground connection on A-pillar, lower left
- 367 Ground connection 2 (in main wiring harness)
- 368 Ground connection 3 (in main wiring harness)
- B108 CAN bus extended high connection 1 (in main wiring harness)
- B109 CAN bus extended low connection 1 (in main wiring harness)
- B279 Positive connection 3 (15a) (in main wiring harness)

- * Refer to applicable wiring diagram for fuse positions
- *2 Data bus wire (CAN bus)

Night vision system control module, Night vision system camera

- J285 Instrument cluster control module
- J853 Night vision system control module
- R212 Night vision system camera
- T5e 5-pin connector
- T6c 6-pin connector
- T12b 12-pin connector
- T17f 17-pin connector, in the left A-pillar connector station
- T32 32-pin connector
- * Data wire
- *2 Shielding on connector housing

